demand, the matter was taken up with the Government of India at the departmental as well as ministerial level and the Government of India were pressed to make increased allotments. The Government of India subsequently made allotments amounting to about 40 per cent of the demand for the second quarter (July to September 1960). With a view to ensure equitable distribution of the limited allotments, despatch instructions are issued for the supply of the stocks to the various districts according to their phased needs.

As regards the additional requirements of Ammonium Sulphate for Package Programme in Thanjavur district, the Government of India were addressed to make a special allotment. A quantity of 3,200 tons of Ammonium Sulphate has been supplied for the Programme. The Government of India were pressed to allot the balance and they have recently allotted 4,250 tons in terms of Ammonium Sulphate and they have been addressed again to allot the quantity still to be supplied.

The Government have been making every effort to secure as much fertilizers as possible to meet the demand by pressing the Government of India from time to time. Recently also, at the Conference of State Ministers for Agriculture at New Delhi, the Union Minister for Food and Agriculture was appraised of the position in Madras State. The Union Minister assured that Government of India would spare no efforts to procure and supply the maximum possible quantity of Ammonium Sulphate to States for their agricultural production programme.

As regards Superphosphate, the Government of India allot the requirements of the States from the production expected from the manufacturers. The allotment to this State is being distributed by the manufacturers themselves to the consumers through their net work of agencies under informal control of the Government. The Director of Agriculture, Madras, watches the distribution of this fertiliser according to the monthwise targets fixed for each district with a view to ensure that stocks are moved to districts where there is a shorfall.

Appendix III.

[Vide answer to starred question No. 596 asked by Sri K. R. Viswanathan at the meeting of the Legislative Assembly held on 10th September 1960, on page 609 supra.]

[Subject.—*Number of Rural Water-supply Works sanctioned during* 1959-60 *and not yet completed in Udayarpalayam taluk in Tiruchirappalli district.*]

(*a*) Number of works sanctioned during 1959-60—

Well works—56.

Overhead tank works—4.

Number of works to be completed (as on 26th July 1960)—

Well works—44.

Overhead tank works--4.

***(b) & (c)* Particulars of works not completed and the stage of the works.**

A. Well works—

Name of the work. (1)	*Date of sanction.* (2)	*Stage of work.* (3)
1 **Kallathur**	2nd June 1959	Except the construction of platform, all other items of work have been completed.
2 **Irugalakurichi** ..	16th December 1959 ..	
3 **Elangaineri**	8th January 1960 ..	
4 **Kilanatham** ..	30th July 1959 ..	
5 **Kamarasavalli** ..	11th October 1959 ..	
6 **Senguli**	26th February 1960 ..	
7 **Perumalthiecanur** ..	5th February 1960 ..	
8 **Kolayanur**	14th November 1959 ..	
9 **Jayakondam (bore-well).**	5th September 1959 ..	Work to be done with power drill.
10 **Namangunam** ..	10th March 1960 ..	There is already a drinking water well; construction of overhead tank is in progress.
11 **Karaikurichi** ..	2nd May 1959	Excavation is in progress.
12 **Kodalikaruppur** ..	6th May 1959	Do.
13 **Guruvadi**	5th February 1960 ..	Excavation completed up to 4 feet depth.
14 **Nallanayagapuram.**	8th January 1960 ..	Excavation completed up to 32 feet.
15 **Eravangudi**	14th November 1959 ..	Excavation work completed.
16 **Thavadainallur** ..	14th November 1959 ..	Excavation has been done up to 22 feet.
17 **Vilupanankurichi** ..	16th December 1959 ..	Excavation work is in progress.
18 **Thuthur**	5th February 1960 ..	Excavation work is in progress.
19 **Valaikurichi** ..	14th December 1959 ..	Do.
20 **Narianur**	14th November 1959 ..	Steining work is in progress.
21 **Sendamangalam** ..	16th December 1959 ..	Earth work excavation is in progress.
22 **Sengamedu**	16th February 1960 ..	
23 **Kilaneduvoi** ..	8th January 1960 ..	Excavation work completed.
24 **Arankottai (H)** ..	16th December 1959 ..	Excavation is in progress.
25 **Arankottai (C.H.)** ..	Do. ..	Do.
26 **Vikramangalam** ..	15th August 1959 ..	Excavation has gone up to 36 feet. Work is in progress.
27 **Silappanur**	16th February 1960 ..	Earth work is in progress.
28 **Veeracholapuram** ..	Do.	Do.
29 **Melanaduvai** ..	23rd October 1959 ..	Excavation work is in progress.
30 **Periakrishnapuram.**	Do. ..	Do.
31 **Kaluvanthondi** ..	Do. ..	Earth work has gone up to 30 feet. Water level is 6½ feet. Steining has to be done.

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Name of the work. (1)	Date of sanction. (2)	Stage of work. (3)
32 Padanilaikaduveetai.	23rd October 1959 ..	Earth work is in progress.
33 Chinnavalayam ..	Do. ..	Do.
34 Ayipallam	Do. ..	Do.
35 Manmalai	Do. ..	Do.
36 Adanur, hamlet of Pungankuli.	Do. ..	Earth work in progress.
37 Poovaikulam ..	2nd June 1959 ..	Do.
38 Vilapallam	Do. ..	Do.
39 Pagalmedu	23rd October 1959 ..	Do.
40 Ottakoil, hamlet of Pungankuli.	14th November 1959 ..	Excavation has gone up to 25 feet.
41 Salai, hamlet of Keelanatham.	24th January 1960 ..	Work is in progress.
42 Rathapuram	30th July 1959	Excavation is in progress.
43 Kavarapalayam (over-head tank).	2nd February 1960 ..	Work is in progress.
44 Vilududayan, hamlet of Athukurichi.	11th January 1960 ..	Excavation is in progress.

B. Overhead tanks—

1. *Kodukkur overhead tank work.*—Overhead tank has been completed. Pumpset is being erected by the mechanic of Larsen and Toubro, Limited. The sponsor for the work has been instructed to purchase rods required for the top covering slab of overhead tank and also pipes required for suction, delivery, etc., so that the scheme may be brought to beneficial use early.

2. *Kudikadu overhead tank work.*—Overhead tank has been raised up to deck slab level. The sponsor for this work (i.e., President, Panchayat Board) has been asked to purchase rods required for deck slab level and also pipes required for suction delivery, etc. The erection of the pumpset will be taken by the mechanic of Larsen and Toubro, Limited after finishing of the erection work at Kodukkur overhead tank work.

3. *Overhead tank at Kavarapalayam.*—The well work attached to overhead tank is under progress. The overhead tank construction will be taken up as soon as well work is completed.

4. *Overhead tank at Nammankulam.*—Concrete for overhead tank has been laid. Further work is in progress.

APPENDIX IV.

[Vide answer to starred question No. 607 asked by Sri K. R. Nallasivam at the meeting of the Legislative Assembly held on 10th September 1960, page 621 supra].

(*a*) Estimates for eight small anicut schemes across drainage courses to utilize the seepage waters of the Lower Bhavani